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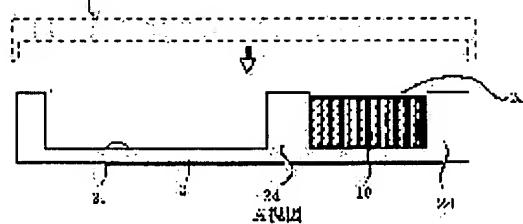
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(54) DEVICE DRIVEN BY ELECTRICITY EQUIPPED WITH FUEL CELL

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a device driven by electricity equipped with a fuel cell, capable of being installed on a portable device in a compacting way and achieving miniaturization and lightening, while using the fuel cell.

SOLUTION: This device driven by electricity provided with the fuel cell 10, is driven by electricity provided with a casing 2. At least a pair of wall parts 2d facing each other is formed in the casing 2. A cell stack constituting the fuel cell 10 is provided between the wall parts 2d. The cell stack receives pressure from a pair of the wall parts 2d, so that the cell stack is pinched between the wall parts 2d and installed in the casing 2.



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